REMARKS

The Examiner rejected claims 1-20 under 35 U.S.C. §103(a) as being unpatentable over Dobrovolny in view of Green. The claims recite an end effector with a jaw member that has an adjustable spring force. Green does not disclose an adjustable spring force. As stated on column 20, lines 42-47 of Green the instrument shaft 3 is actually clamped together by rotating knob 118 to push elements 140 and 135 together. The biasing spring merely provides a minimum of friction between the shaft and clamping surface while the knob 118 is loose, column 20, lines 55-61. Green does not disclose a means for adjusting the spring force of spring 133. Additionally, Green would not suggest such a feature because the clamping force is provided by the knob and clamping numbers 135 and 140. Green does not disclose a jaw member with an adjustable spring force to vary the clamping force on the instrument. For this reason the applicant submits that a combination of Dobrovolny and Green does not render claims 1-20 unpatentable.

In view of the above it is submitted that the claims are in condition for allowance.

Reconsideration of the rejection is requested. Allowance of claims 1-20 at an early date is solicited.

Respectfully submitted, IRELL & MANELLA LLP

Dated: August 13, 2002

BEN J. YORKS Reg. No. 33,609

840 Newport Center Drive, Suite 400 Newport Beach, CA 92660 949-760-0991

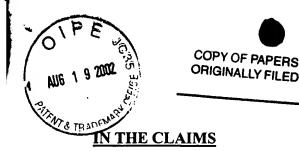
Certificate of Mailing

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on August 13, 2002.

Wendy Jones

8/13/02

A



APPENDIX

Claims 1, 2, 11, 12 and 16 have been amended as follows.

1 1. (Amended) A support arm for a heart stabilizer, comprising: 2 a table mount; 3 an arm coupled to said table mount; and, 4 an end effector coupled to said arm, said end effector having a jaw member with an 5 adjustable spring force. 2. 1 (Amended) The support arm of claim 1, wherein said jaw member[end 2 effector] includes a spring biased retractable jaw member that moves relative to a stationary jaw 3 member. 1 11. (Amended) A support arm for coupling a heart stabilizer to a table, comprising: 2 a table mount adapted to be secured to the table; 3 a first linkage coupled to said table mount; 4 a second linkage pivotally coupled to said first linkage; 5 a third linkage pivotally coupled to said second linkage; and, 6 an end effector pivotally coupled to said third linkage and adapted to be coupled to the 7 heart stabilizer, said end effector having a jaw member with an adjustable spring force.

1

- 1 12. (Amended) The support arm of claim 11, wherein said jaw member[end 2 effector] includes a spring biased retractable jaw member that moves relative to a stationary 3 jaw member.
- 1 16. (Amended) A method for coupling a heart stabilizer to a table, comprising:
 2 mounting a support arm to the table;
 3 adjusting a position of the support arm; [and,]
 4 coupling the heart stabilizer to an end effector of the support arm; and,

j